

WHAT IS CLAIMED IS:

1. A bicycle crank comprising:

a shank which has a connection end adapted to be connected to an axle of bottom bracket, and a remote end adapted to be connected to a pedal,
5 the remote end being a protrusion extending off from a longitudinal axis of the shank, a first hole defined in a center of the connection end and a second hole defined through the remote end, an included angle defined between the longitudinal axis of the shank and a line connected between a center of the first hole and a center of the second hole, a cross section of the shank having
10 a first side which has a thick and rounded configuration and a second side which has a narrow configuration.

2. The crank as claimed in claim 1, wherein each cross section of the shank tapered toward the second side at the points where the connection axis intersects the periphery of the cross section.

15 3. The crank as claimed in claim 1, wherein the protrusion of the remote end extends away from the second side.